National Aeronautics and Space Administration

Change Control Request

CCR CONTROL NUMBER (For ERB Use Only)

)					
		SECTIO	N I - INITIATOR		
1. INITIATOR (Last, First, M.I.)		2. DATE (mm/dd/yyy		N 4. MAIL CODE	5. TELEPHONE
	1=	I			
6. APPLICATION	7. MODULE	8. BUSINESS F	PROCESS	9. DOCUMENT/PARA	GRAPH REFERENCE
10. TITLE OF PROBLEM/REQU	JIREMENT	1		1	
11. EXPLANATION OF PROBL	EM/REQUIREMEN	NT (Continue on Sepa	rate Sheet)		
12. RECOMMENDED ACTION	(Continue on Sepa	arate Sheet)			
1					
			1		
13. PRIORITY LEVEL Emergency			14. EXPLANATION O	F IMPACT	
(Work stoppage; critical deadline(s) and/or unplanned release is justified	in jeopardy; workaround d)	I nonexistent or unacceptable	9;		
High					
(Work can continue but severe impa and/or implementation within 6 mon	act on resources; suppor oths is justified)	ts high priority agency initiativ	ve;		
Medium (Work can continue but moderate/n	ninimal impact on resource	ces: and/or implementation w	ithin		
12 months is justified)	mmar mpact on resourc	es, and or implementation w	iumi		
[No measurable impact on work or no specific due date]	resources; nuisance prob	olem; cosmetic change; and/o	or		
no specific due date)					
15. IMPLEMENTATION DATE ((mm/dd/vvvv)		SITE COORDINATOR TION FOR IMPLEMENTAT	ION DATE (Cite law regu	
		10.0001101		27.11 = (0.10.1011), 1090	ao., policy, etc.,
Daniel d					
Requested	Required	1	10 DATE (***** (**** *** *** *** *** *** *** *	TAO LOCAL CONTROL	NUMBER (Ontional)
17. SITE COORDINATOR			18. DATE (mm/dd/yyyy)	19. LOCAL CONTROL	. NUIVIBEK (Uptional)
20. REMARKS					

21. T					SE	CTION III- ENGINEE	RING REVIEW BOARD														
	TYPE OF	CCR					22. PRIORITY LEVEL	23. LEVEL OF EFF	ORT												
		ncy Report	□ R	equirements	change.	Study/Analysis	Emergency		s than 80 hours)												
Ш				_		<u>Study/Allalysis</u>		= '	,												
	Eme	ergency		NASA Po	olicy		High	Medium (8)	to less than 250 hours)												
	Non-	-Emergency		User Enh	nancement		Medium	Large (250	to less than 400 hours)												
				Regulate	ry/Statutory		Low	Extra-Large	(400 hours or more)												
			-	≓	ance/Design			Extra Earge	(400 Hours of More)												
24. OTHER SYSTEMS AFFECTED					and an according	25. AFFECTED SY	STEM(S)														
27. (_					23. ALL EUTED OT	OT LIVI(O)														
	Yes	(If checke		itify system	s affected																
	No	in Block 2	5.)																		
	ш	rent Releas	oo Bo	auirad																	
			es Rei	<u> Juireu</u>																	
Yes						26. CONSOLIDATI	ON CENTER PROJECT N	MANAGER	27. DATE (mm/dd/yyyy)												
No						20. 0011002127111	011 0211121111110020111	,	Li. Brite (mmadaryyyy)												
28. F	REMARK	S																			
		•																			
1																					
					SECTION IV	- CONSOLIDATION	CENTER MANAGEMEN	TTEAM													
29. E	DISPOSI	TION																			
		Approved as Written		Approve	d with Modificanson in Block 3	ations (If checked,	Disapproved (If checked reason in Block 34.)	d, state	Hold (If checked, state reason in Block 34.)												
						4.)	Teason in block 34.)		,												
30. F	PROGRA	M FUNCTION	DNAL I	MANAGER					31. DATE (mm/dd/yyyy)												
32. 0	CONSOL	IDATION CI	ENTER	RPROJEC ⁻	T MANAGEF	₹			33. DATE (mm/dd/yyyy)												
34. F	REMARK	S																			
		SECTION V - CONFIGURATION CONTROL BOARD																			
35 \					SECT																
00.	/OTE				SECT		DISPOSITION OF REQUE	ST													
	/OTE tallation	Approved	Dis	sapproved	SECT Abstain		DISPOSITION OF REQUE	ST	Hold (If checked, state												
Inst		Approved	Dis	sapproved		36.	DISPOSITION OF REQUE Approved Ap Mo	EST proved with difications	Hold (If checked, state reason and action assigned in Block 37.)												
Inst	tallation	Approved	Dis	sapproved		36.	DISPOSITION OF REQUE Approved Ap Mo	EST proved with difications	reason and action assigned in												
Inst	tallation ARC	Approved	Dis	sapproved		Absent 36.	DISPOSITION OF REQUE Approved Ap Mo	EST proved with difications	reason and action assigned in												
Inst	tallation ARC DFRC GRC	Approved	Dis	sapproved		Absent 36.	DISPOSITION OF REQUE Approved Ap Mo Disapproved With	EST proved with difications	reason and action assigned in												
Inst	tallation ARC DFRC GRC GSFC	Approved	Dis	sapproved		Absent 36.	DISPOSITION OF REQUE Approved Ap Mo Disapproved With	EST proved with difications	reason and action assigned in												
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Inst	tallation ARC DFRC GRC GSFC HQ JPL JSC	Approved	Dis	sapproved		Absent 36.	DISPOSITION OF REQUE Approved Ap Mo Disapproved With	EST proved with difications	reason and action assigned in												
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